

FIG. 1 is a block diagram of a system 10. The system 10 includes a BIOS 20, a software controller 24, an OS 26, and a hardware component 12. The BIOS 20 is connected to the software controller 24, which is connected to the OS 26. The hardware component 12 is connected to the software controller 24. The hardware component 12 includes a display 14, a keyboard 16, and a mouse 18. The display 14 includes a screen 28 and a bezel 30. The keyboard 16 includes a key 32 and a key 34. The mouse 18 includes a button 36.

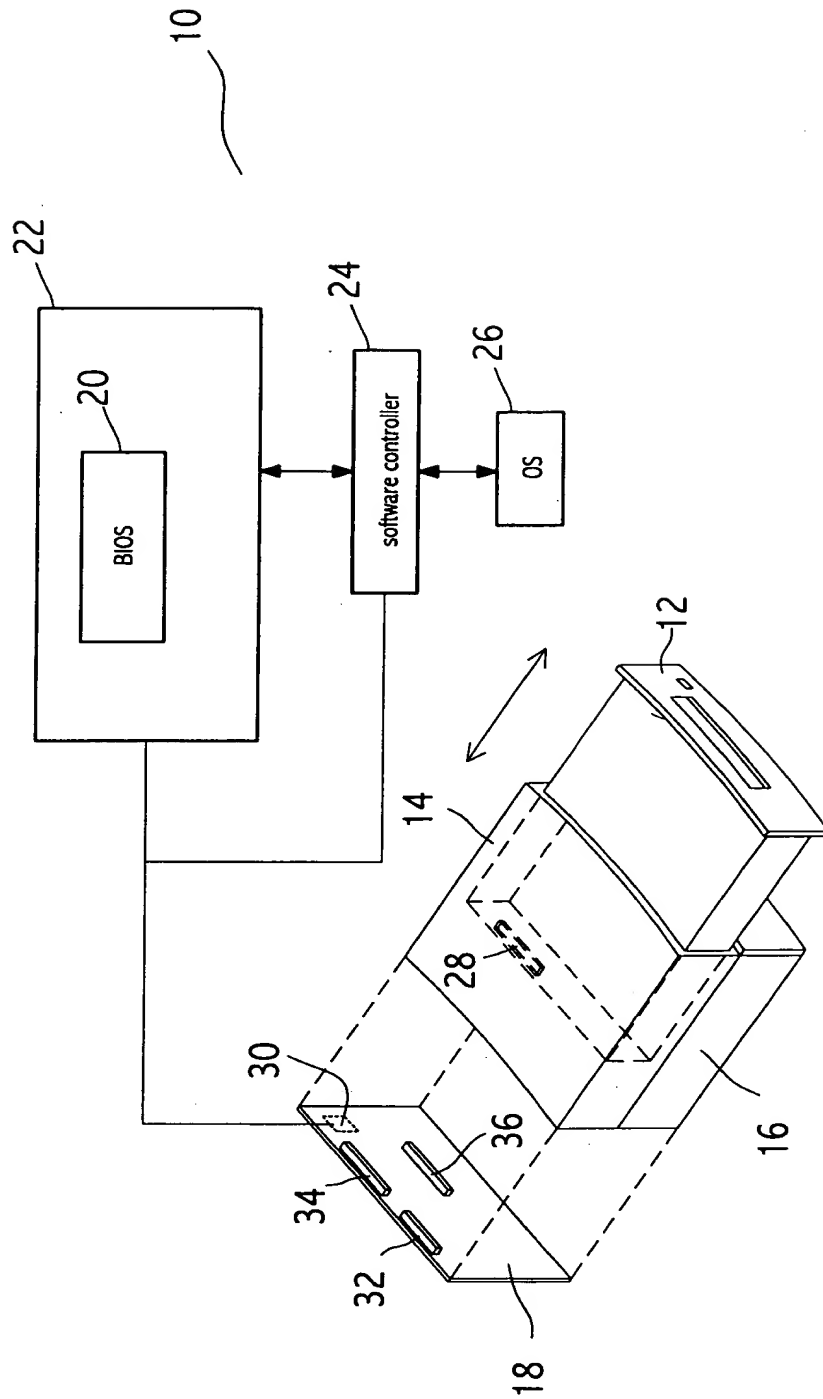
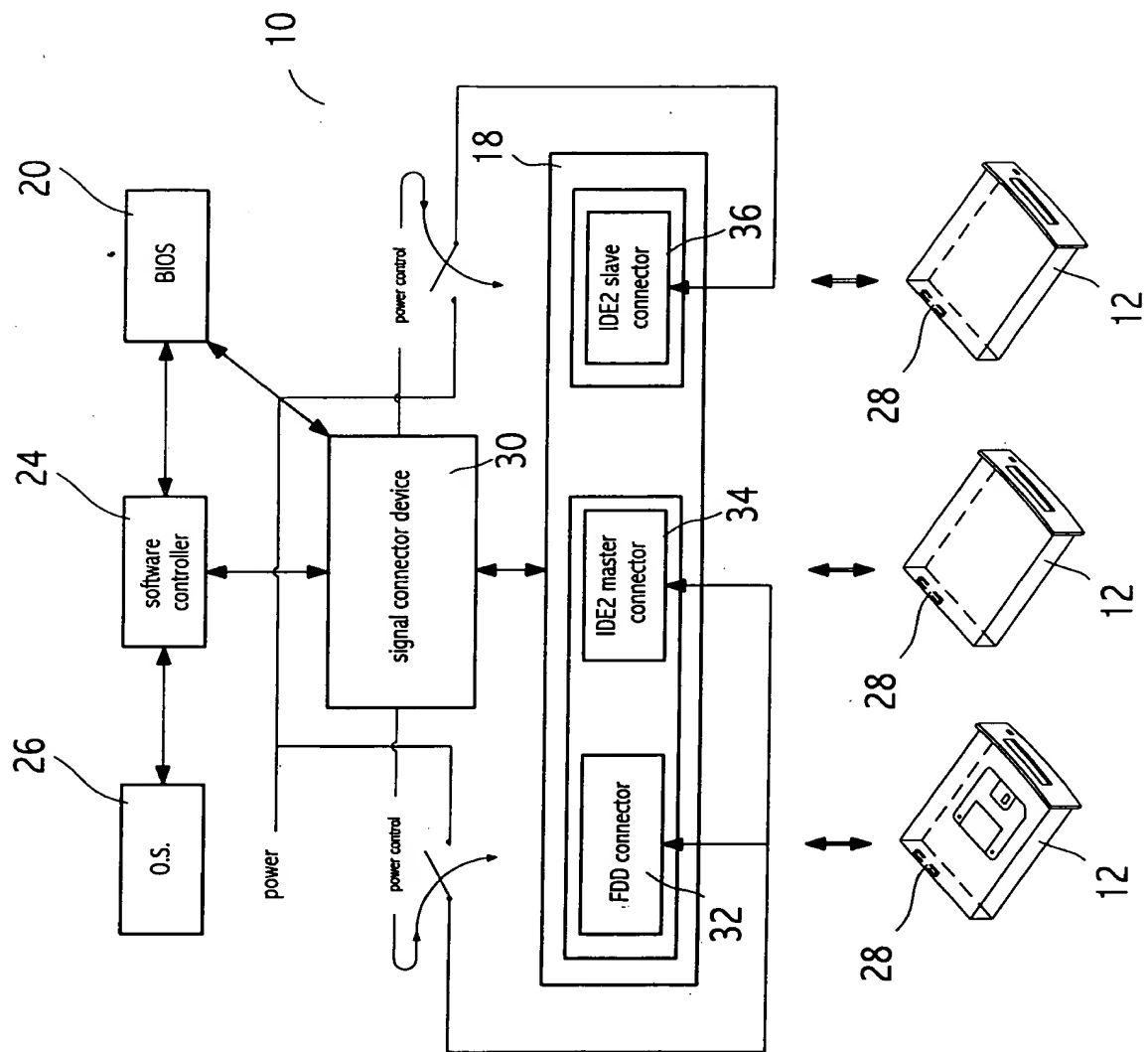


FIG. 1



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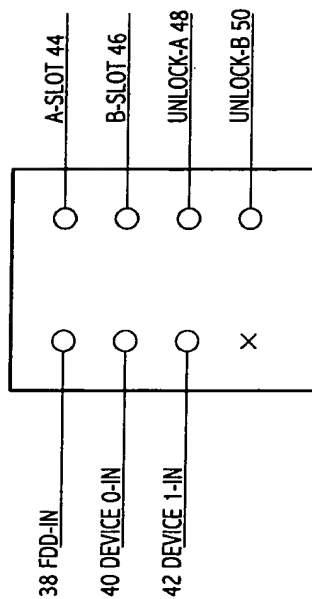


FIG. 3a

truth table	default	start
FDD-IN	H	L
DEVIVE 0-IN	H	L
DEVICE 1-IN	H	L
A-SLOT	L	H
B-SLOT	L	H
UNLOCK-A	L	H
UNLOCK-B	L	H

FIG. 3b

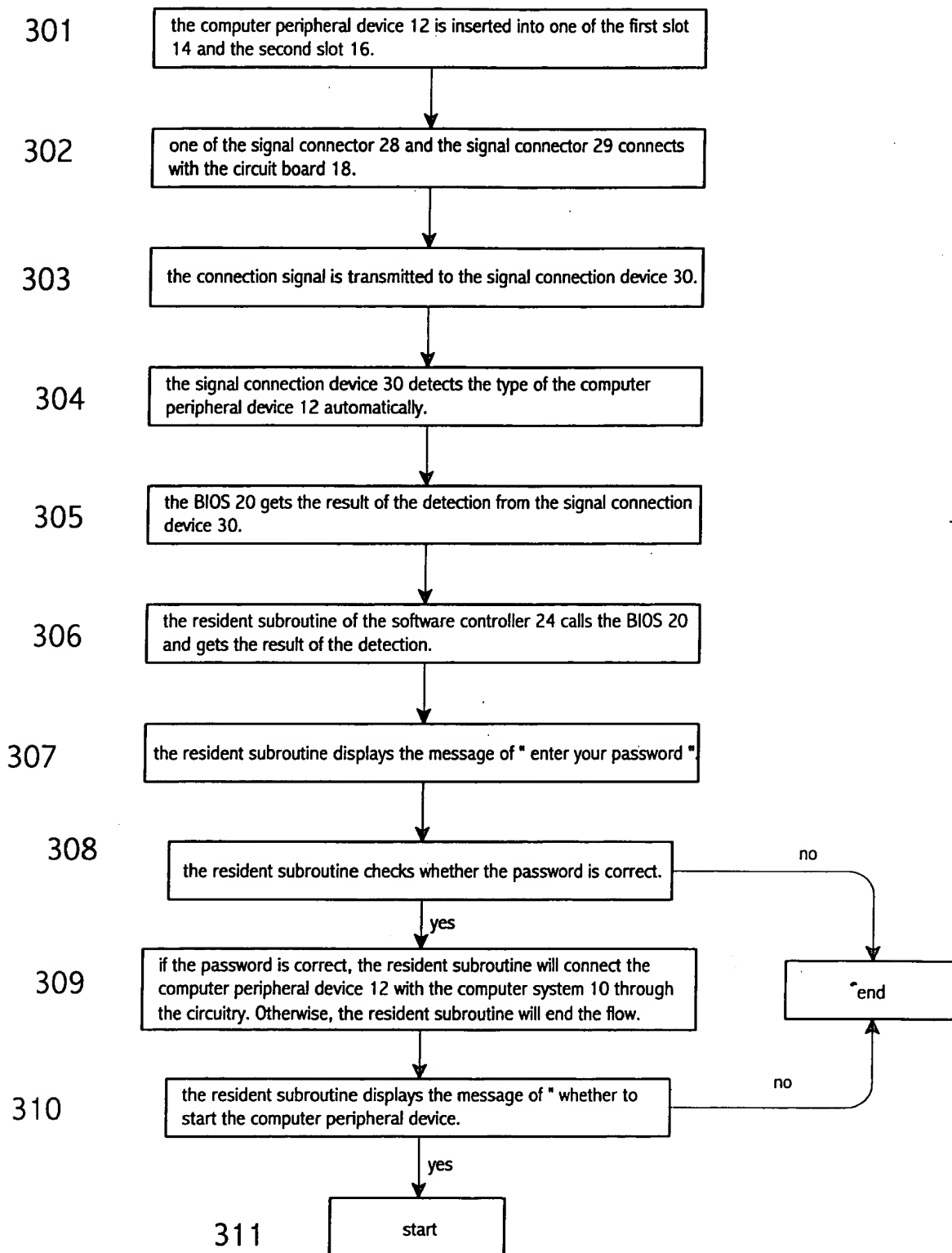


FIG . 4a

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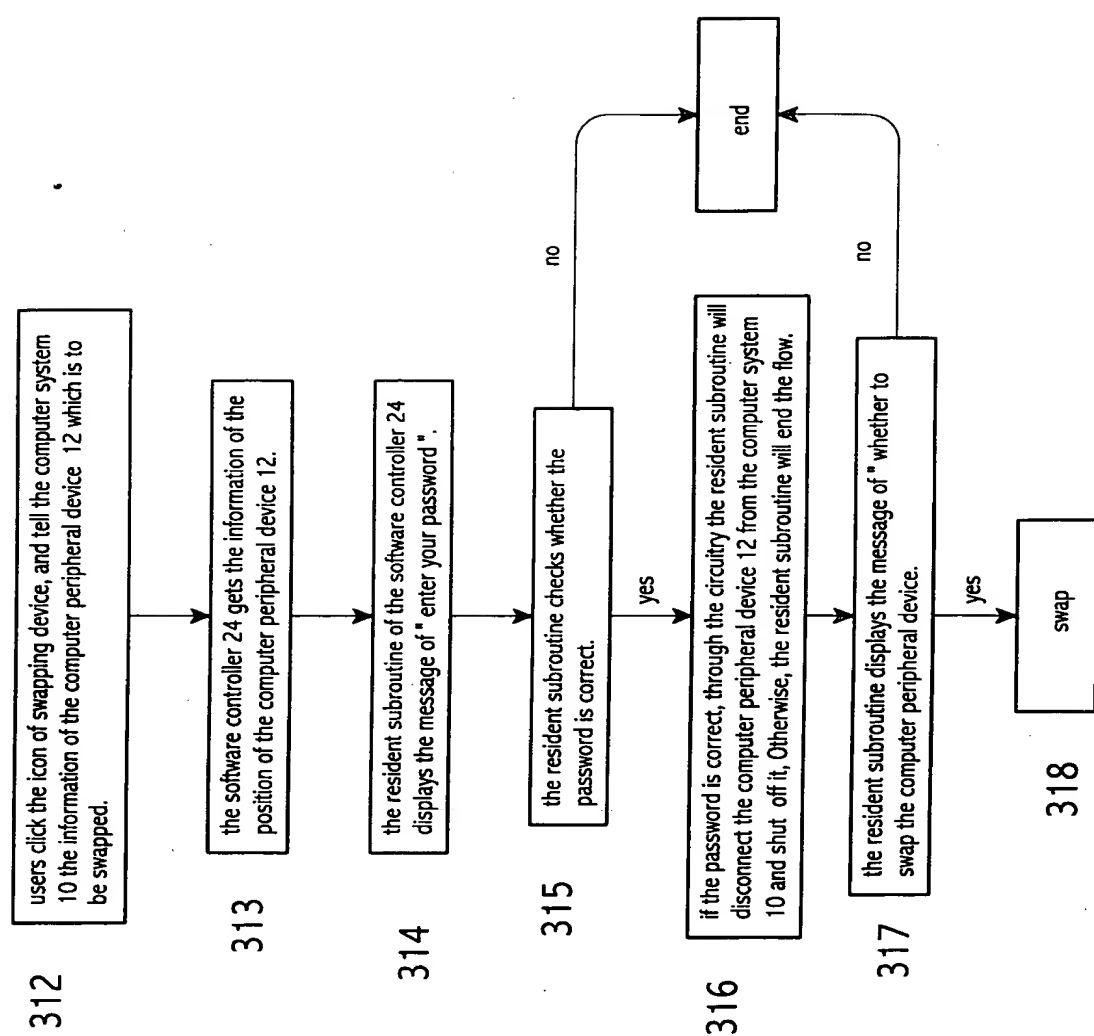


FIG. 4b